

Patent claims

1. An apparatus for positioning further processing devices on printing presses, having at least one
5 mobile further processing device (7) on which a first positioning device (13) is provided and which interacts with a further positioning device (14) fixed to the floor (8) in such a manner that the further processing device (7) can be
10 positioned in relation to the printing press in a reproducible manner.
2. The apparatus as claimed in claim 1, characterized in that the first positioning device (13) on the
15 further processing device has a conical outer contour and the further positioning device (14) which is fixed to the floor (8) is a corresponding conical recess in which the conical outer contour can be received.
- 20 3. The apparatus as claimed in one of the preceding claims, characterized in that the further processing device (7) is arranged on a movable frame (10) such that it can be raised and lowered,
25 or other lifting gear is provided for moving the further processing device (7).
4. The apparatus as claimed in one of the preceding claims, characterized in that a base piece (21)
30 for absorbing the weight is provided on the first positioning device (13).
5. The apparatus as claimed in one of the preceding claims, characterized in that U-shaped receptacles
35 (16) are provided on the further processing device

(7), the former interacting with cylindrical bolts (15) fixed to the floor (8), with the result that the first and further positioning devices (13, 14) can be prepositioned roughly in relation to one another.

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6. The apparatus as claimed in one of the preceding claims, characterized in that the further processing device is a folder, a cross cutting device, a sheet stacker or a roll winding-up system.

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7. The apparatus as claimed in one of the preceding claims, characterized in that two positioning devices (13) are provided on each further processing device, the former in each case interacting with corresponding further positioning devices (14) on the floor (8).

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